

MARK-UP VERSION SHOWING CHANGES MADE

IN THE SPECIFICATION:

The first paragraph on page 7, lines 3-14, is amended as follows:

--Referring particularly to FIGURES 1 and 2, the rack 10 includes a first adjustment mechanism 47 by which the dimension D1 may be selected in predetermined increments. Such mechanism 47 includes first and second rows of apertures 49, 51, respectively, in the first end panel 13 and third and fourth rows of apertures 53, 55, respectively, in the second end panel 15. While each such row [47,] 49, 51, 53, 55 may have a single row component 57 of apertures, smaller adjustment increments are facilitated when each row [47,] 49, 51, 53, 55 includes a side-by-side pair of such components 57 with particular apertures of one component, e.g., component 57a, being slightly vertically "staggered" from the corresponding apertures of the adjacent component 57b. Irrespective of whether rows or row components are used, the apertures 59 of a row component 57 are preferably arranged substantially vertically from one another.--

The second paragraph on page 7, lines 15-20, is amended as follows

--The first adjustment mechanism 47 also includes a plurality of shoulder screws 61, four in the preferred embodiment. Each screw 61 extends through a respective aperture 59 in one of the four rows [47,] 49, 51, 53, 55, and threads into the retention member 39. Apertures 59 are preferably located and selected in such a way that in any vertical position of the retention member 39, such retention member 39 is parallel to the engagement platform 29 when the rack 10 is assembled for use.--